WEST Search History

DATE: Monday, March 24, 2003

Set Name side by side	Query	Hit Count	Set Nam result s
DB=USPT; PLUR=YES; OP=ADJ			
L24	L17 and (stearate or oleate or laurate or palmitate or myristic or linoleic or coconut or castor)	1785	L24
L23	L22 and (stearate or oleate or laurate or palmitate or myristic or linoleic or coconut or castor)	50	L23
L22	L21 and ((polymer or latex) and surfactant).clm.	180	L22
L21	l16.clm.	22721	L21
L20	5262089.pn.	1	L20
L19	L18 and ester	136	L19
L18	L17 and (aliphatic carboxylic acid)	161	L18
L17	L16 and (polymer or latex) and surfactant	5397	L17
L16	cement or cementitious or concrete	129094	L16
DB=DWPI; PLUR=YES; OP=ADJ			
L15	l1 and (stearate or oleate or laurate or palmitate or myristic or linoleic or coconut or castor)	10	L15
L14	l1 and hydrophobic	18	L14
DB=USPT; PLUR=YES; OP=ADJ			
L13	L12 and (cementitious or cement or concrete).ab.	67	L13
L12	L11 and carboxylic acid	328	L12
L11	L10 and (cement or concrete)	605	L11
L10	L9 and ester and surfactant	7827	L10
L9	admixture and (polymer or latex)	37545	L9
DB=DWPI; PLUR=YES; OP=ADJ			
L8	L7 and (cement or concrete)	25	L8
L7	L6 and l5	716	L7
L6	carboxylic acid	94672	L6
L5	L4 and ester and surfactant	4937	L5
L4	polymer or copolymer	873189	L4
L3	l1 and (cement or concrete)	32	L3
L2	L1 and ester	36	L2
L1	admixture and (polymer or latex) and surfactant	172	L1

END OF SEARCH HISTORY

WEST Search History

DATE: Monday, March 24, 2003

Set Name side by side	Query	Hit Count	Set Nam result s
	DB=USPT; PLUR=YES; OP=ADJ		
L42	L41 and (stearate or oleate or laurate or palmitate or myristic or linoleic or coconut or castor)	9	L42
L41	(cement or cementitious or concrete).ab. and (wetting agent or surface active agent).clm. and (polymer or latex).clm.	44	L41
	DB=DWPI; PLUR=YES; OP=ADJ		
L40	L39 and (stearate or oleate or laurate or palmitate or myristic or linoleic or coconut or castor)	10	L40
L39	(polymer or latex) and (dispersant or surface active agent or wetting agent) and (cement or cementitious or concrete)	584	L39
	DB=USPT; PLUR=YES; OP=ADJ		
L38	L37 and (stearate or oleate or laurate or palmitate or myristic or linoleic or coconut or castor).clm.	5	L38
L37	(cement or cementitious or concrete).ab. and dispersant.clm. and (polymer or latex).clm.	72	L37
L36	L35 and l34	41	L36
L35	(cement or cementitious or concrete).ab.	18625	L35
L34	L33 and (stearate or oleate or laurate or palmitate or myristic or linoleic or coconut or castor)	751	L34
L33	L32 and (polymer or latex)	1835	L33
L32	(cement or cementitious or concrete) and surface active agent	2572	L32
L31	L30 and (cement or cementitious or concrete).ab.	158	L31
L30	L29 and (stearate or oleate or laurate or palmitate or myristic or linoleic or coconut or castor)	1785	L30
L29	L28 and (cement or cementitious or concrete)	5397	L29
L28	((polymer or latex) and surfactant)	72898	L28
	DB=DWPI; PLUR=YES; OP=ADJ		
L27	L26 and ((polymer or latex) and surfactant)	17	L27
L26	L25 and (cement or cementitious or concrete)	572	L26
L25	(stearate or oleate or laurate or palmitate or myristic or linoleic or coconut or castor)	35364	L25
	DB=USPT; PLUR=YES; OP=ADJ		
L24	L17 and (stearate or oleate or laurate or palmitate or myristic or linoleic or coconut or castor)	1785	L24
L23	L22 and (stearate or oleate or laurate or palmitate or myristic or linoleic or coconut or castor)	50	L23
L22	L21 and ((polymer or latex) and surfactant).clm.	180	L22
L21	l16.clm.	22721	L21
L20	5262089.pn.	1	L20
L19	L18 and ester	136	L19
L18	L17 and (aliphatic carboxylic acid)	161	L18
L17	L16 and (polymer or latex) and surfactant	5397	L17

L16	cement or cementitious or concrete	129094	L16
DB=DWPI; PLUR=YES; OP=AL			
L15	l1 and (stearate or oleate or laurate or palmitate or myristic or linoleic or coconut or castor)	10	L15
L14	l1 and hydrophobic	18	L14
DB=USPT; PLUR=YES; OP=ADJ			
L13	L12 and (cementitious or cement or concrete).ab.	67	L13
L12	L11 and carboxylic acid	328	L12
L11	L10 and (cement or concrete)	605	L11
L10	L9 and ester and surfactant	7827	L10
L9	admixture and (polymer or latex)	37545	L9
DB=DWPI; PLUR=YES; OP=ADJ			
L8	L7 and (cement or concrete)	25	L8
L7	L6 and l5	716	L7
L6	carboxylic acid	94672	L6
L5	L4 and ester and surfactant	4937	L5
L4	polymer or copolymer	873189	L4
L3	l1 and (cement or concrete)	32	L3
L2	L1 and ester	36	L2
L1	admixture and (polymer or latex) and surfactant	172	L1

END OF SEARCH HISTORY